

AMENDMENT

IN THE SPECIFICATION

- 5 (A) Please amend the second paragraph in the BACKGROUND OF THE NVENTION of the specification as the following. The amendment is based on the suggestions of Examiner, and thus no new matter is added.

10 The prior art buckling structures of lamps, such as wall lamps, seat lamps, or stand lamps, are assembled by screwing studs with nuts. Not only a the collision easy occurs, but also the locking tools (for example, spanners, openers, etc.) are needed. In assembly, the wires will be exposed which might generate ~~expose so as to generate~~ electric shock. Moreover, the assembly work is tedious and thus it is unsuitable for being
15 assembled by the users themselves. Thus generally, the wire winding box is assembled with the inserting rod before sale. Thereby, the cost is high and a larger space is necessary for transfer and storage.

- 20 (B) Please amend the first paragraph in the SUMMARY OF THE NVENTION of the specification as the following. The amendment is based on the suggestions of Examiner, and thus no new matter is added.

25 Accordingly, the primary object of the present invention is to provide an insertion structure for inserting a lamp rod into ~~to~~ a wire winding box which has ~~comprises~~ a retaining seat; a front end of the retaining seat having a flange and a lateral side of the flange being a threaded surface; the threaded surface passing through the via hole of the wire winding box and being locked by a nut; a hollow slot being formed on the threaded surface of the retaining seat; a lateral side of the slot being

locked with a reed by a stud; an inner side of the reed being punched with an embedded block inclined to the slot; the embedded block protruding into the slot of the retaining seat; a insertion head; an interior of the insertion head being fixed with a conductive plug; the conductive plug protruding from a bottom side of the insertion head for conducting to the receptacle in the retaining seat; a lateral side of the insertion head corresponding to the reed of the retaining seat having a bank of teeth for buckling the retaining seat as the insertion head is inserted into the retaining seat;

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